

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	10586071
	Filing Date	2006-08-17
	First Named Inventor	Michel Cuenod
	Art Unit	1549
	Examiner Name	CHERNYSHEV, OLGA N.
	Attorney Docket Number	33585-US-PCT

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	1	1988/07541	WO	A	1988-10-06	Chiron Corporation		<input type="checkbox"/>
	2	2000/75668	WO	A	2000-12-14	Cuenod, et al.		<input type="checkbox"/>

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Examiner Name	CHERNYSHEV, OLGA N.
Attorney Docket Number	33588-US-PCT

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	MARCUS D.L., ET AL., "increased peroxidation and reduced antioxidant enzyme activity in Alzheimers' disease" EXP. NEUROLOGY, vol. 150, 1998, pages 40-44, XP002322139; the whole document	<input type="checkbox"/>
	2	KULOGLU M. ET AL., "lipid peroxidation and anti oxidant enzyme levels in patients with chizophrenia and bipolar disorders" CELL BIOCHEMISTRY AND FUNCTION, vol. 20, 2002, pages 171-175, XP002322140; the whole doc. esp discussion and Fig.	<input type="checkbox"/>
	3	HUANG C.-S. ET AL., "amino acid sequence of rat kidney glutathione synthetase" PROC. NATL. ACAD. SCI. USA, vol. 92, February 1995 (1995-02), pages 1232-1236, XP002322141; the whole doc. esp. p. 1233. 1 col., 2. par.	<input type="checkbox"/>
	4	DAHL N., ET AL. "MISSENSE MUTATIONS IN THE HUMAN GLUTATHIONE SYNTHETASE GENE RESULT IN SEVERE METABOLIC ACIDOSIS, 5-OXOPROLINURIA, HEMOLYTIC ANEMIA AND NEUROLOGICAL DYSFUNCTION" HUMAN MOLECULAR GENETICS, OXFORD, UNIVERSITY PRESS, SURREY, GB, vol. 6, no. 7, 1997, pages 1147-1152, XP002950123; ISSN : 0964-6906; the whole document	<input type="checkbox"/>

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